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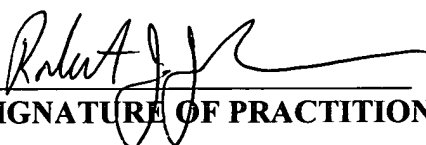
d) a soffit I-beam engaged to and between the wall structure and the tail end of the rafter, with the I-beam comprising an elongate web fixed in and between a pair of flanges, with one of the flanges engaging the wall structure and traveling along at least a perimeter of the wall structure, and with the other of the flanges engaging the tail end of the rafter and following such travel of the flange engaged to the wall structure, with the fascia further being engaged to the flange which is engaged to the tail end of the rafter, with the elongate web comprising compressed wood strands arranged in layers at generally right angles to one another and bonded with a waterproof adhesive, with the elongate web disposed at generally a right angle to the wall structure, and with the soffit I-beam having a through opening formed therein whereby the shelter may be ventilated through the soffit.

45. The roof overhang arrangement of claim 44 wherein the rafter comprises an I-beam extending from the wall structure to an apex of the shelter.

REMARKS

Except for the amendments relating to the title of the invention, to claiming the benefit of earlier applications, and to the Abstract, the amendments to the specification are intended to be identical to the changes made to the parent case with the Amendment dated May 1, 1998. The amendments add no new matter. Entry of the above Amendment is respectfully requested.

Further, please enter the formal drawings for this case. These formal drawings are enclosed and are identical to the formal drawings filed in the parent case in such Amendment of May 1, 1998.


SIGNATURE OF PRACTITIONER

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